

Hauler/Sampler \_\_\_\_\_ Address \_\_\_\_\_

Hauling Company \_\_\_\_\_ Address \_\_\_\_\_

Receiving Plant \_\_\_\_\_ Address \_\_\_\_\_

Laboratory Examining Samples \_\_\_\_\_

An inspection of your bulk milk pickup facilities and/or an evaluation of your sampling procedures has been made. Violations are marked with an (X). If two successive inspections disclose violation(s) of the same item, permit suspension may result.

### I. TANKER AND APPURTENANCES

1. Construction complies with MD regulations \_\_\_\_\_
2. Cleaned after each days use \_\_\_\_\_
3. Sanitization records/wash tags maintained - not exceeding 2 days \_\_\_\_\_
4. Vehicle properly identified \_\_\_\_\_

### II. HAULER SANITATION PROCEDURES

5. Pickup practices conducted to preclude contamination of milk contact surfaces \_\_\_\_\_
6. Hands washed during each pickup; no infections \_\_\_\_\_
7. Clean outer clothing; no use of tobacco \_\_\_\_\_
8. Hose port used; tank lids closed during completion of pickup \_\_\_\_\_
9. Hose properly capped between milk pickup operations; hose cap protected during milk pickup \_\_\_\_\_
10. Hose disconnected before tank rinsed and tank rinsed \_\_\_\_\_
11. Observation made for sediment/abnormalities \_\_\_\_\_
12. Sample collected at every pickup \_\_\_\_\_

### III. BULK TANK SAMPLING PROCEDURES

13. Thermometer - approved type \_\_\_\_\_
  - a. Accuracy checked against standard thermometer every 6 months-accuracy  $\pm 1$  division \_\_\_\_\_
  - b. Date checked and checker's initial attached to case \_\_\_\_\_
14. Sample transfer instrument \_\_\_\_\_
  - a. Clean, sanitized or sterilized and of proper construction and repair \_\_\_\_\_
15. Sampling instrument container \_\_\_\_\_
  - a. Proper design, construction and repair for storing sample dipper in sanitizer \_\_\_\_\_
  - b. Applicable test kit for checking strength of sanitizer (100 ppm chlorine or equivalent) \_\_\_\_\_
16. Sample containers \_\_\_\_\_
  - a. Sterile sample containers or approved container \_\_\_\_\_
  - b. Adequate supply, properly stored and handled aseptically \_\_\_\_\_
17. Sample storage case \_\_\_\_\_
  - a. Rigid construction, suitable design to maintain samples at 32°-40°F, protected from contamination \_\_\_\_\_
  - b. Ample space for refrigerant; racks provided where necessary \_\_\_\_\_

18. Sample collection-precautions and procedures \_\_\_\_\_
  - a. Sample dipper-clean, good repair, sanitized before use ....
  - b. Bulk tank milk outlet valve sanitized before connecting transfer hose if valve leaking or uncapped .....
  - c. Smell milk through tank port hole .....
  - d. Observe milk in a quiescent state with lid wide open and lights on when necessary .....
  - e. Test thermometer sanitized (30 sec. contact time) .....
  - f. Non-acceptable milk rejected .....
  - g. Dry measuring stick with single-service paper towel; paper towels not reused .....
  - h. Measure milk only when quiescent .....
  - i. Do not contaminate milk during measuring process .....
  - j. Agitate milk before sampling for minimum period of time required .....
  - k. Do not open bulk tank valve until milk is measured and sampled .....
  - l. Temperature of milk, time, date of pickup and haulers identification recorded on each farm weight ticket .....
  - m. Tank thermometer accuracy checked monthly and recorded as required .....
  - n. Temperature control sample provided at first sampling location for each rack of samples .....
  - o. Temperature control sample properly labeled with time, date, temperature and with producer and hauler identification .....
  - p. Sample containers legibly identified at collection points ....
  - q. Sample dipper rinsed at least two times in the milk before transferring sample .....
  - r. Dipper should be extended 6-8 inches into the milk to obtain representative sample .....
  - s. Do not hold sample container over the milk when transferring sample into the container .....
  - t. Fill sample container not more than 3/4 full .....
  - u. Rinse sample dipper in tap water .....
  - v. Immediately take milk sample to the sample case .....
19. Sample collection-storage and transportation \_\_\_\_\_
  - a. Sample storage-refrigerant maintained no higher than milk level in sample containers - maintain sample temperature 32-40°F - do not bury tops of containers in ice; protect against contamination .....
  - b. Review of pickup tickets in milkhouse reveals proper practices .....

REMARKS:

Date \_\_\_\_\_ Sanitarian \_\_\_\_\_ Operator's Signature \_\_\_\_\_

